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For Orifice Meter With D_1 And D_2 Being Diameters Of The Pipe And The Orifice Hole, Respectively. The Frictional Losses In The Orifice Meter Are Much Larger Than In The Venturi Meter And A Typical Value Of The Discharge Coefficient C_D Is 0.6. Precise Value C_D Should Be Determined Experimentally. Figure 2 2th, 2024

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A Variational Principle For Compressible Fluid Mechanics

2.1 THE VARIATIONAL PRINCIPLES For An Unreacting, Inviscid Fluid, The Second Law Of Thermodynamics States That $\int_V (\rho \frac{dS}{dt} + \rho \mathbf{Q} \cdot \mathbf{V}) dV \geq 0$ Where ρ Is The Density, S Is The Intensive Entropy, \mathbf{Q} Is The Velocity Vector, And V Is The Volume Of The Domain. In The Following Discussion We Will Assume 4th, 2024

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